

Fig. 1 (PRIOR ART)

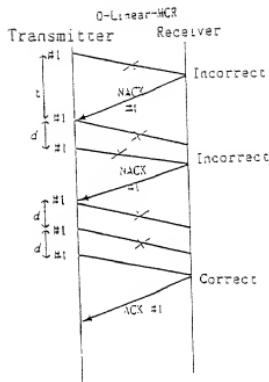


Fig. 2

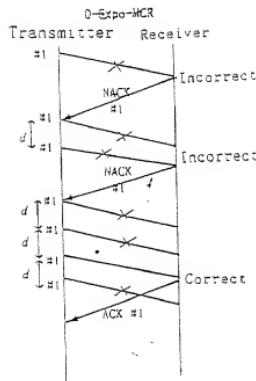


Fig. 3

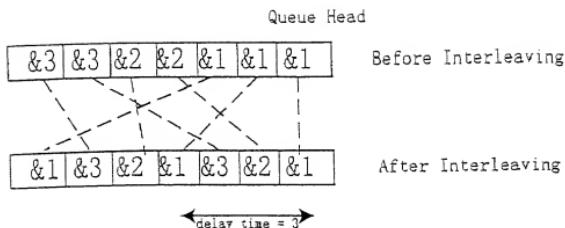


Fig. 4

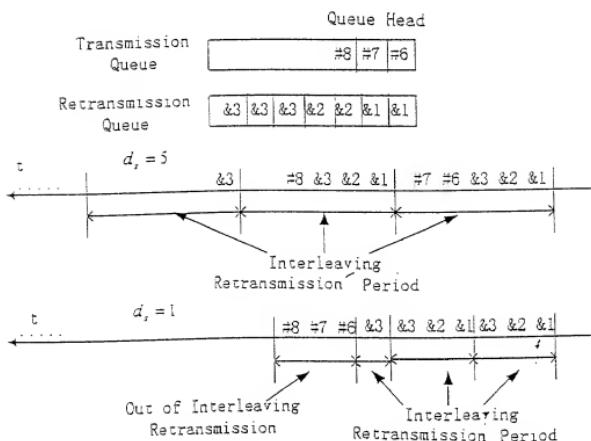


Fig. 5

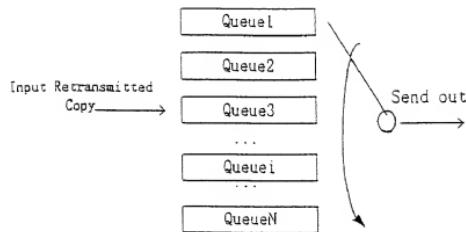


Fig. 6

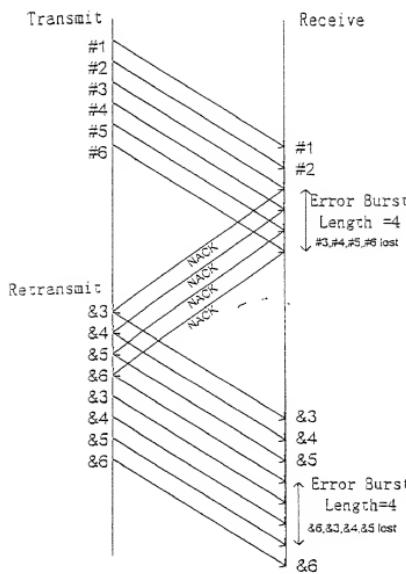
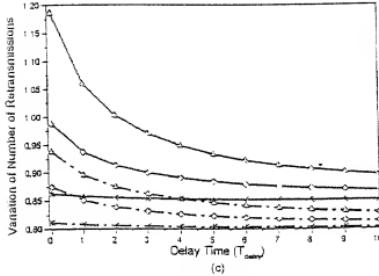
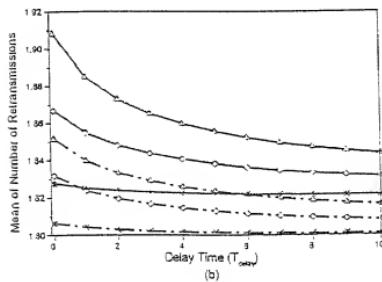
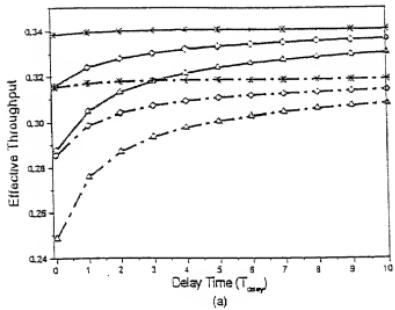


Fig. 7



\triangle $f_d=5\text{Hz}$ \square $f_d=10\text{Hz}$ \circ $f_d=20\text{Hz}$ \times $f_d=50\text{Hz}$
 S/N=20dB

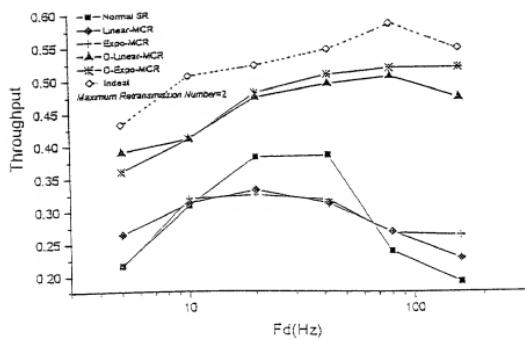


Fig. 11